Quality Management Program Assessment Tool Developed by HRSA's HIV/AIDS Bureau and the National Quality Center Source – Institute for Healthcare Improvement*

Date completed:

Staff com	pleting	g:						
			Quality Mana	agement Plan				
		ehensive statewi		gement plan in pl	ace with clear def	initions of		
Score	0	Score 1	Score 2	Score 3	Score 4	Score 5		
Score 0			nimal written qualit to-day operations.	y plan in place; if a	any in existence, wr	itten plan does		
Score 1	Program has only loosely outlined a quality management plan; written plan reflects only in part current day-to-day operations.							
Score 2								
Score 3	frequ staff;	ency of meetings,	indication of leader reviewed and revi	ership and objectiv	lescribing the quality res; the quality plan ly; some areas of do	is shared with		
Score 4								
Score 5	devel depar and e depar states revie	loped/refined, wit rtment, quality con claboration of proor rtment represental	mmittee infrastruct cesses for ongoing tives is described; o vities; staff and pro	n of responsibilities ture, outline of per evaluation and ass quality plan fits wit	formance measurer tessment; engagement; engagement the framework of the plan and are in	ment strategies, ent of other of other		
Comment	!							
		oriate performan yze statewide per		measures selected	d, and methods or	utlined to		
Score	0	Score 1	Score 2	Score 3	Score 4	Score 5		
Score 0			mance or outcome data are not outlin		cted; methods to co	ollect and analyze		
Score 1	Only annu	those indicators a	are selected that are	e minimally require	ed; no process takes ethods to collect da			
Score 2								
Score 3	depa: meas	rtmental represent ures; indicators re	tatives; indicators is flect accepted stan	nclude appropriate dards of care; indi	ice data and some in clinical or support cator information is the performance dat	s service s shared with		
Score 4				•				

Score 5	Portfolio includes clinical and support service indicators with written indicator descriptions; measures are annually reviewed, prioritized and aligned with quality goals; all indicators are operationally defined, and augmented with specific targets or target ranges, including desired health outcome; performance measurement activities include partnering with other agencies, and unmet need are integrated; statewide data collection plans are clearly outlined and strategies to analyze data are detailed.						
	es the v	,	timelines and ac	ccountabilities for	the implementa	tion of the	
Score		Score 1	Score 2	Score 3	Score 4	Score 5	
Score 0	No v	work plan is specifi	ed for the implem	entation of the stat	ewide quality of ca	are program.	
Score 1	A work plan is only loosely outlined; no specific timelines for the implementation of the statewide quality of care program are established; no formal process to assign timelines and responsibilities; follow-up of quality issues only as needed.						
Score 2							
Score 3	with		updates in the wor	es the implementat rk plan are discusse			
Score 4		-					
Score 5	desc	ribed; annual plan	for resources is es	sibilities for quality tablished; staff are a outinely updated and	aware of timelines	and	

	Organizational Infrastructure								
	_	program have an ation about quali	organizational str ty?	ructure in place t	o oversee plannin	g, assessment			
Score	0	Score 1	Score 2	Score 3	Score 4	Score 5			
Score 0	No o	1 ,	in place to oversee	planning, assessm	ent and communic	cation about			
Score 1		y a loose quality str ity structure amon	ructure is in place; a	a few representativ	res are involved; kn	owledge of			
Score 2		•							
Score 3	depa share	Senior representatives heads the quality program; representatives from some internal departments are represented in the quality structure; findings and performance data results are shared; staff for the quality program are identified; resources for the quality program are made available.							
Score 4									
Score 5	iden: activ	tified and supporterities; staff are rout	support the progra ed with adequate re inely trained on qu results are frequent	sources to initiate ality improvement	and sustain quality tools and methodo	improvement			

Comment:

Commen	4.							
Commen	ι:							
			ommittee with ap dations for quality		ership established	d to solicit		
Score	0	Score 1	Score 2	Score 3	Score 4	Score 5		
Score 0	No quality management committee is established to solicit quality priorities and recommendations for quality activities.							
Score 1		Quality meetings are held with only a few members; ad hoc meetings are only used to discuss immediate issues.						
Score 2								
Score 3	meeting	gs are held to so	stablished that eng plicit quality prioriti e updates in place.					
Score 4		8						
Score 5	commit activitie	ttee(s) to establi	riders and consume ish priorities and so is reviewed and up mechanisms.	olicit recommendat	tions for current an	nd future quality		
Commen		s una reporting	incentarionio.					
B.3. Do	es the qua	ality program i	involve providers,	consumers and	representatives?			
Score	0	Score 1	Score 2	Score 3	Score 4	Score 5		
Score 0	Quality	program does:	not involve provid	ers, consumers and	d other representat	ives.		
Score 1			des only internal sta ers are involved.	aff, with limited in	put from other dep	partments; neither		
Score 2								
Score 3		Representatives from a few departments, providers and at least one consumer representative are participating in quality committee meetings.						
Score 4	D							
Score 5	Representatives from all appropriate internal offices, providers and consumers are actively engaged in the statewide quality of care.							
Commen		ani uic statewit	or care.					
B.4. Are used to id	-		to evaluate, assess	s and follow up o	n quality findings	s and data being		
Score	0	Score 1	Score 2	Score 3	Score 4	Score 5		
Score 0	Processes are not established to evaluate, assess and follow up on quality findings.							
Score 1	No pro	cesses are estab	olished to evaluate to	the quality progran	n; quality infrastruc	cture and its		
	acuville	s are reviewed	omy ii necessary, w	viicii estabiisiiiig/	apaamig me amina	a work pian, past		

	performance is not considered; quality of care program does not learn from past successes and failures.
Score 2	
Score 3	Review process is in place to evaluate the quality infrastructure, and assess the performance data; findings are generated for follow up and used to plan ahead; summary of findings are documented.
Score 4	
Score 5	Process to annually assess effectiveness of quality program; data findings are used to identify gaps in care and service delivery; staff are actively involved; assessments and follow ups are documented; leadership is well aware and involved in evaluation of quality program; findings and past performance scores are used to facilitate and shape quality program.
Commen	ıt:

		Implementa	ation of Quality	Plan and Capac	city Building			
C.1. Are statewide		priate performan	ce data collected	to assess the qua	lity of care and so	ervices		
Score	e 0	Score 1	Score 2	Score 3	Score 4	Score 5		
Score 0	No performance data are collected to assess the quality of care and services statewide.							
Score 1	proc	Basic performance measurement systems are in place; only utilization data are collected; no process established to share data or only used for punitive purposes; data are not collected statewide.						
Score 2								
Score 3	analy		ey quality aspects a disseminated to pr	O I		·		
Score 4								
Score 5		1 7.	clinical and support	scrvices across tr	ic state, is incasuic	u by sciected		
0	infra and	structures are con-	atcome measures; o ducted; results and covement activities;	findings are routir	•	er quality coviders to inform		
C. 2. Do	infra and nt:	structures are con- foster quality impr quality program	ducted; results and	findings are routing data are collected	nely shared with pr from the entire sta	er quality roviders to informate.		
C. 2. Do	infra and nt: Des the f care i	structures are con- foster quality impr quality program	ducted; results and ovement activities;	findings are routing data are collected	nely shared with pr from the entire sta	er quality roviders to informate.		
C. 2. Doquality o	infra and nt: Des the f care i	quality program ssues? Score 1	conduct quality in	findings are routing data are collected mprovement prosperite Score 3	jects to improve s	er quality roviders to informate. Systems and/or Score 5		
C. 2. Doquality o	infra and nt: Des the f care is e 0	quality program ssues? Score 1 quality program defor quality of care	conduct quality in Score 2 oes not conduct quissues.	findings are routing data are collected mprovement pro Score 3 ality improvement	jects to improve s Score 4	r quality roviders to informate. systems and/or Score 5		
C. 2. Doquality o	infra and nt: Des the f care is e 0 The and/Qua	quality program ssues? Score 1 quality program do or quality of care lity improvement a	conduct quality in Score 2 oes not conduct qu	mprovement pro Score 3 ality improvement ndividual cases or	jects to improve s Score 4 t projects to impro incidents only; pro	systems and/or Score 5 Score 5 Ve systems		
quality o	infra and nt: Des the f care is e 0 The and/Qua	quality program ssues? Score 1 quality program do or quality of care lity improvement a	conduct quality in Score 2 oes not conduct quissues. activities focus on in	mprovement pro Score 3 ality improvement ndividual cases or	jects to improve s Score 4 t projects to impro incidents only; pro	systems and/or Score 5 Score 5 Ve systems		

Structured process	of selection and prior	itization of quality	projects is in place	; quality		
improvement projects are informed by the data and are outcome related; staff across several						
departments is invo	olved in quality improv	vement projects; fir	ndings are routinel	y shared with		
entire staff, present	ed to the quality com	mittee, and used to	inform subsequen	nt projects.		
:						
es quality program	offer OI training an	d tachnical assist	ance on quality is	marovement to		
	onei Qi traninig an	a tecinical assist	ance on quanty n	inprovement to		
	Score 2	Score 3	Score 4	Score 5		
o score i	Score 2	Score 5	Score 4	Score 3		
The quality program	n does not offer QI tr	raining and/or tech	nical assistance on	quality		
1 1						
No structured prod	ess in place to train p	roviders on quality	improvement; lim	ited technical		
assistance resource	s available for provide	ers to build capacity	for quality improv	vement.		
Capacity to train providers and provide technical assistance on quality improvement is available;						
process in place to triage TA requests from individual providers; some resources are available						
and mostly used in	response to TA reque	ests.				
A quality workshop	program is establishe	ed to routinely train	n clinical and service	ce providers on		
	ssistance is provided	to clinical and servi	ice providers throu	igh on-site visits		
, , , ,						
•						
•						
	es quality program Score 1 The quality program improvement to pr No structured procassistance resources Capacity to train pr process in place to and mostly used in A quality workshop quality improvement developed with quality are well attended ar	improvement projects are informed by the departments is involved in quality improventire staff, presented to the quality comment staff, presented to the quality comment of the quality program of the quality program of the quality program does not offer QI to improvement to providers. No structured process in place to train present assistance resources available for provided process in place to triage TA requests from and mostly used in response to TA request A quality workshop program is established quality improvement priorities, tools and developed with quality topics based on a nare well attended and evaluations are rout training; technical assistance is provided by quality experts.	improvement projects are informed by the data and are out departments is involved in quality improvement projects; firentire staff, presented to the quality committee, and used to see quality program offer QI training and technical assist. The quality program does not offer QI training and/or technimprovement to providers. No structured process in place to train providers on quality assistance resources available for providers to build capacity. Capacity to train providers and provide technical assistance process in place to triage TA requests from individual provident mostly used in response to TA requests. A quality workshop program is established to routinely train quality improvement priorities, tools and methodologies; and developed with quality topics based on needs assessment in are well attended and evaluations are routinely kept and ana training; technical assistance is provided to clinical and service by quality experts.	departments is involved in quality improvement projects; findings are routinel entire staff, presented to the quality committee, and used to inform subsequer. es quality program offer QI training and technical assistance on quality in the quality program does not offer QI training and/or technical assistance on improvement to providers. No structured process in place to train providers on quality improvement; lim assistance resources available for providers to build capacity for quality improvement process in place to triage TA requests from individual providers; some resource and mostly used in response to TA requests. A quality workshop program is established to routinely train clinical and service quality improvement priorities, tools and methodologies; an annual training sed developed with quality topics based on needs assessment including input by pare well attended and evaluations are routinely kept and analyzed and used to training; technical assistance is provided to clinical and service providers through the providers and training technical assistance is provided to clinical and service providers through quality experts.		

A) Background & Purpose:

Goals of a Quality Program are to: 1) create or revise a quality management plan and supporting infrastructure; 2) implement processes to measure and ensure quality of care and services; and 3) build capacity for quality improvement among providers.

Evaluations of the quality of care should consider: (1) the quality of the data being input; (2) the quality of the service delivery process; and (3) the quality of outcomes, in order to continuously improve systems of care for individuals and populations.

Quality Management Programs Should Have the Following Characteristics:

- 1. Be a systematic process with identified leadership, accountability, and dedicated resources available to the program;
- 2. Use data and measurable outcomes to determine progress toward relevant, evidenced-based benchmarks;
- 3. Focus on linkages, efficiencies, and provider and client expectations in addressing outcome improvement;
- 4. Be a continuous process that is adaptive to change and that fits within the framework of other programmatic quality assurance and quality improvement activities
- 5. Ensure that data collected is fed back into the quality improvement process to assure that goals are accomplished and that they are concurrent with improved outcomes.

B) Definitions of Terms:

Quality Management Plan:

A Quality Management Plan is a written document that outlines the Quality Program, including a clear indication of responsibilities and accountability, performance measurement strategies and goals, and elaboration of processes for ongoing evaluation and assessment of the program.

Quality Management Infrastructure:

The Quality Management Infrastructure represents the organizational structure of the formal quality program which includes the committee structures with stakeholders, providers and consumers, the performance measurement systems to collect clinical and non-clinical data, and the involvement of internal divisions that shape the quality program.

Implementation/Capacity Building:

Capacity Building embodies all internal and external quality improvement activities related to the quality program, including QI project activities, performance measurement activities, and QI training and educational activities.

^{*}Adapted and used with approval from the Institute of Healthcare Improvement